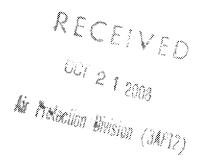


United States Steel Corporation Clairton Works 400 State Street Clairton, PA 15025



October 10, 2008

Mr. James Thompson Department of Air Quality Bureau of Air Pollution Control 301 Thirty-Ninth Street Pittsburgh, PA 15201

Assistant Council Southwest Region 400 Waterfront Drive Pittsburgh, PA 15222-4745 ATTN: Steve Hepler

U.S. Environmental Protection Agency Region III Air, Radiation & Toxics Division 1650 Arch Street Philadelphia, PA 19103-2029 ATTN: James W. Hagedorn (3AT23)

Department of Justice Department of Environmental Protection Environmental and Natural Resource Division Environmental Enforcement Section P.O. Box 7611 Ben Franklin Station Washington, D.C. 20044 ATTN: David Street, Esq.

Subject:

USS Reference Number: 08-0768 ACHD Reference Number: 10573 600 Claus Plant

USS Clairton Works

Gentlemen:

The attached form terminates the subject incident. Any questions concerning this matter should be referred to Coleen M. Davis at 412-233-1015.

Sincerely,

Mark G. Tabler Plant Manager Clairton Works

Mark G. Tal

NOTICE OF PLANNED OUTAGE OF EQUIPMENT ARTICLE XXI - SECTION 2108.1

USS Reference Number: 1. 08-0768 Termination

ACHD Reference Number: 10573

- Date & Time of Breakdown: Date: 09/08/08 Time: 0900 hours 2.
- Company Name: U.S. Steel Corporation USS Clairton Works 3.
- Specific Equipment Involved or Affected: 600 Claus Plant 4.
- BAPC Permit Number (if applicable): 5.
- 6. Location: Clairton, PA
- Nature and cause of breakdown: The 600 Claus Plant will be 7. unavailable for service to perform general maintenance.

The 600 Claus Unit is a redundant piece of equipment. Gas processing for sulfur removal will be handed off to the 400 Claus Unit. Sulfur Plant performance will not be affected. Sulfur emissions will not increase.

- 8. Identification of Emissions:
 - Type(s) (CO, NOX, SO2, Particulates, Hydrocarbons, etc.) A. The 400 Claus Plant will carry the full acid gas flow to the plant. No environmental impact is expected.
 - Toxic qualities of each type (including its qualities as an B. irritant, and its potential for causing illness, disability, or mortality). No environmental impact is expected.
 - Amount of each type emitted (or likely to be emitted). C. N/A
- Measures taken (or to be taken) to minimize length of breakdown 9. and amount of emissions, including shutdown or curtailment (or why it is impossible or impractical to do so). The 400 Claus Plant carried the full acid gas flow to the plant.

Facility back in operation - Date: 10/10/08 Time: 0630 hours 10.

Signature Muchael & During Date 10 October 2008 Michael G. Dzyrinko

Environmental Control Engineer Phone: 412-233-1468